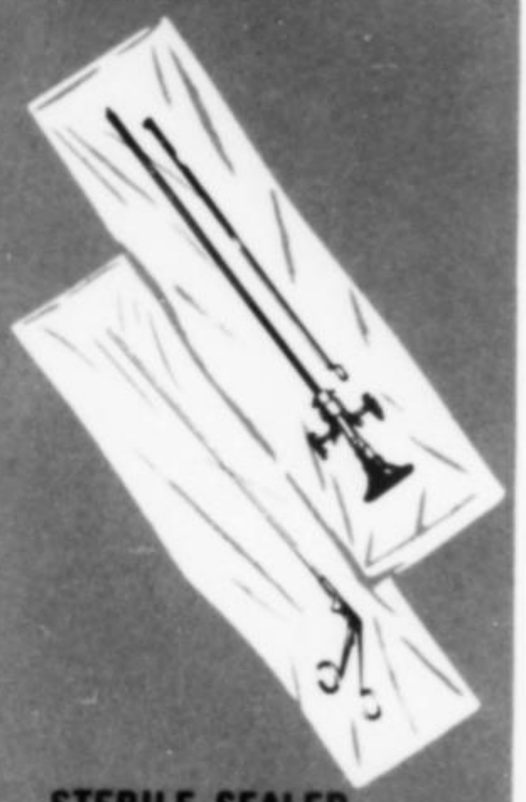
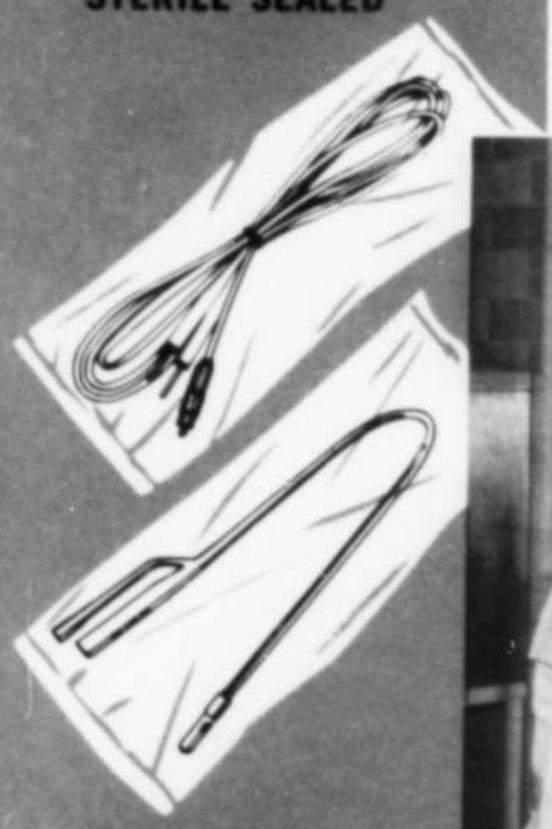
STERILE SEALED



STERILE SEALED



STERILE SEALED

STERILE SEALED . . . Heat and moisture sensitive items such as cystoscopes, catheters, anesthetist masks and cameras are polyethylene sealed and sterilized in the compact Straightline Sterox-o-matic.

"SEALED-IN" STERILITY

longer lasting, surer protection against bacteria

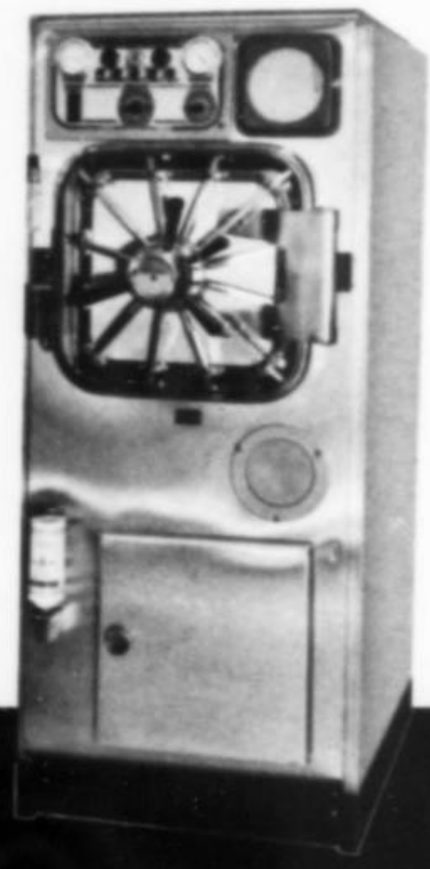
THE PROBLEM: How to eliminate time consuming, expensive systems of re-sterilization and re-circulation.

THE FACT: Steroxcide Gas effectively penetrates and sterilizes the contents of sealed polyethylene containers.

THE SOLUTION: Seal, sterilize and store instruments, equipment or supplies in polyethylene film. After sterilization, gas quickly dissipates through film, but air and bacteria cannot penetrate. *The new sterility is literally "sealed in"!* Items are STERILE SEALED. Sterile shelf life is prolonged indefinitely.

Another serviceable achievement made possible by the Castle Sterox-o-matic System —first gas sterilizing system developed for hospitals.

THE STEROX-O-MATIC SYSTEM virtually runs itself—providing automatic control of time, pressure, vacuum, temperature, humidity, and gas concentration through all process phases. The Castle Sterox-o-matic Straightline Sterilizer **right,** incorporates both controls and chamber in one compact unit.



POLYETHYLENE sealed instruments, fully assembled incubator, and bassinet being loaded into a BULK Sterox-o-matic Sterilizer. Cost of installing bulk gas sterilization can be reduced by connecting a Castle Console, above right, to your existing steam sterilizer. Console maintains exact conditions necessary for both steam AND gas sterilization.

Castle

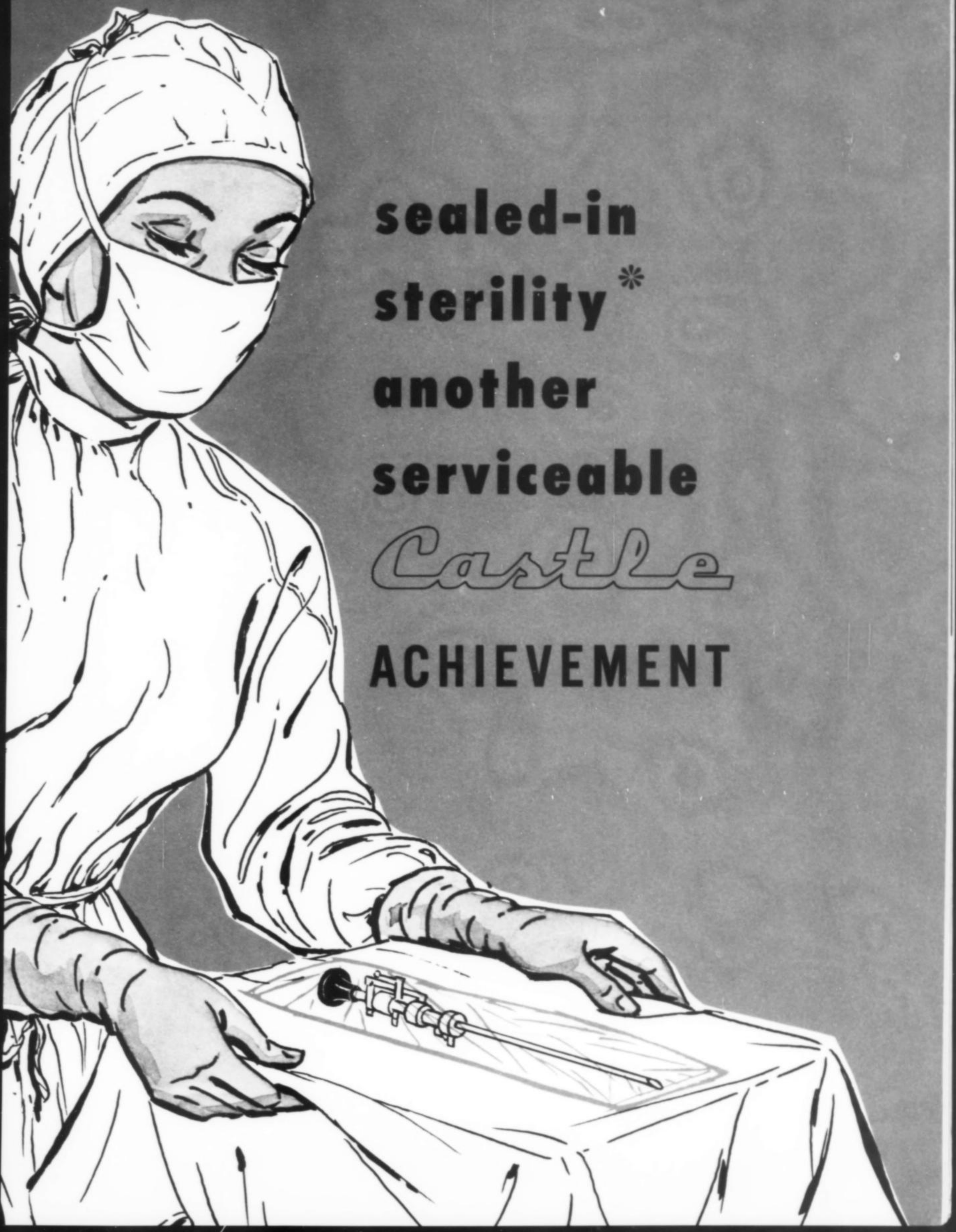
Write for descriptive folder.

WILMOT CASTLE COMPANY

30X 629, ROCHESTER 2, NEW YORK

PIONEERS IN SURGICAL EQUIPMENT SINCE 1883

Printed in U. S. A.


sealed-in
sterility*
another
serviceable
Castle
ACHIEVEMENT